Edit Saved Searches for User *ogabor*

Queries 229 through 278.

Find

Next Oldest

Update Quit Help

Delete Delete ALL

S #	Comment	Database	Query String	Delete?
S278		USPT	6853452.pn. and diode	☐
S277		PGPB	6853452.pn. and diode	☐
S276		USPT	6242740.pn. and amplifier and radiometer	☐
S275		USPT	6242740.pn. and amplifier	☐
S274		USPT	6242740.pn. and diode	☐
S273		USPT	6242740.pn and diode	☐
S272		USPT	FTIR and (emission adj spectr$) and sample and (chamber or cell) and (chemical or biological) and cloud	☐
S271		USPT	FTIR and (emission adj spectr$) and sample and (chamber or cell) and (chemical or biological) and cloud	☐
S270		USPT	FTIR and (emission adj spectr$) and sample and (chamber or cell) and (chemical or biological)	☐
S269		USPT	FTIR and (emission adj spectr$) and sample and (chamber)	☐
S268		USPT	FTIR and (emission adj spectr$) and sample and (sub-millimeter)	☐
S267		USPT	FTIR and (emission adj spectr$) and sample	☐
S266		USPT	FTIR and (emission adj spectr$) and smaple	☐

S265		USPT	FTIR and (emission adj spectr$)	☐
S264		USPT	6531701.pn.	☐
S263		USPT	6593582.pn. and (mm)	☐
S262		USPT	6593582.pn. and (microwave)	☐
S261		USPT	6593582.pn. and (millimeter)	☐
S260		USPT	6593582.pn. and (terahertz or THz)	☐
S259		USPT	6593582.pn.	☐
S258		USPT	6246468.pn. and mm	☐
S257		USPT	6246468.pn. and submillimeter	☐
S256		USPT	6246468.pn. and microwave	☐
S255		USPT	6246468.pn. and terahertz	☐
S254		USPT	6246468.pn. and THz	☐
S253		USPT	6246468.pn.	☐
S252		USPT	6242740.pn. and spectr$ and (chemical or biological)	☐
S251		USPT	6242740.pn. and spectr$	☐
S250		PGPB	6242740.pn. and spectr$	☐
S249		PGPB	(terahertz or THz) and (emission adj spectr$) and passive and (cool$)	☐
S248		USPT	(terahertz or THz) and (emission adj spectr$) and passive and (cool$)	☐
S247		USPT	(terahertz or THz) and (emission adj spectr$) and passive and (cold)	☐
S246		USPT	(terahertz or THz) and (emission adj spectr$) and passive and (cooler)	☐
S245		USPT	(terahertz or THz) and (emission adj spectr$) and passive and (cold adj surface)	☐
S244		USPT	(terahertz or THz) and (emission adj spectr$) and passive	☐
S243		PGPB	(terahertz or THz) and (emission adj spectr$) and passive	☐

S242		PGPB	(terahertz or THz) and (emission adj spectr$)	☐
S241		PGPB	20040155193 and passive and spectra	☐
S240		PGPB	20040155193 and passive and spectrum	☐
S239		PGPB	20040155193 and passive	☐
S238		USPT	(THz or terahertz) and (cold adj surface)	☐
S237		TDBD	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S236		DWPI	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S235		JPAB	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S234		EPAB	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S233		PGPB	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S232		USPT	(FTIR) and sample and (detector or sensor) and passive and (THz or terahertz)	☐
S231		USPT	(FTIR) and smaple and (detector or sensor) and passive and (THz or terahertz)	☐
S230		USPT	aluminum and attenuator and (high adj energy) and (low adj energy) and image and X-ray	☐
S229		USPT	aluminum and attenuator and (high adj energy) and (low adj energy) and image	☐

Update Cancel Help

Find

Next Oldest